APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100180049-5

[redacted] Ju. I. MANIN

[redacted]

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100180049-5

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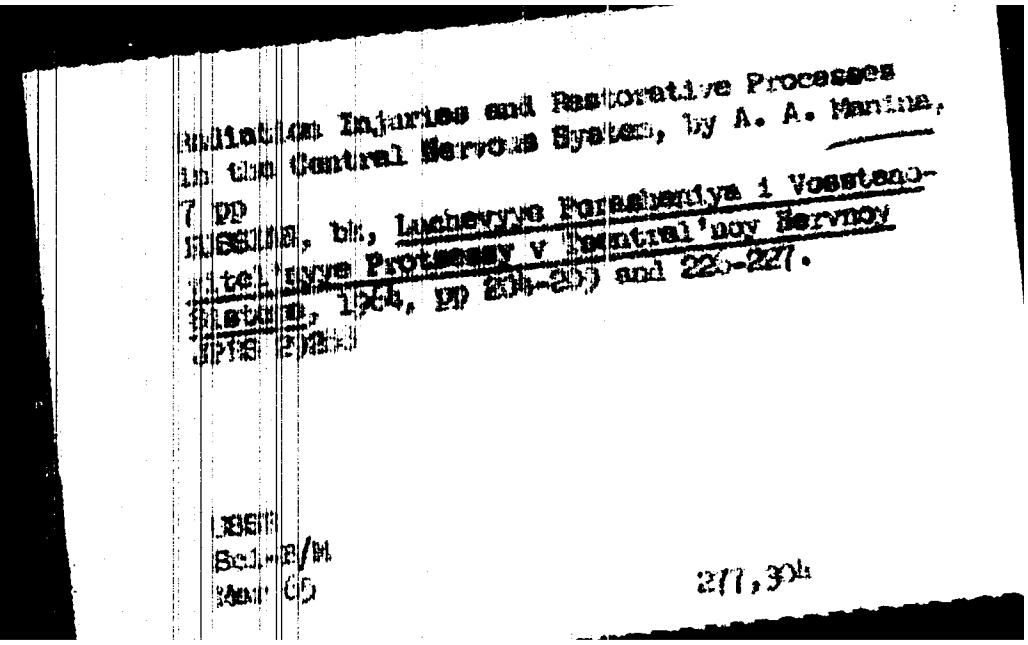

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[illegible]

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Am CG

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$ 1.80 (ph), $ 1.80 (mf), 60-18374 - English

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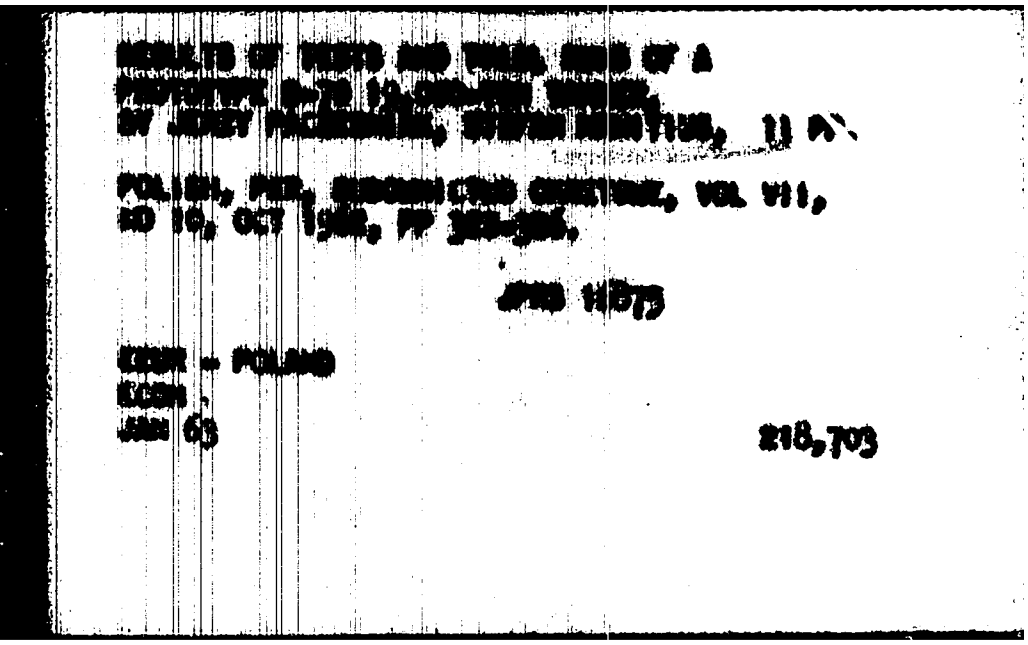

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Order from OTS $1.00 60-21235

Trans. of Instytut Badawczy Lesnictwa. Prace (Poland) 1953, no. 94, p. 1-96.

DESCRIPTORS: *Forestry, Trees, *Spruce, Diseases, *Parasitic infections, Fungus infections, Etiology, *Pest control, *Fungi, *Culture media.

This work, performed on the teritory of the Andrychow Forestry District, and in the laboratory of the University of Poznan Phytopathology Department embraces investigations on the symptoms and reasons for the dying out of spruce forests. The principal method (Agriculture--Plant Cultivation, TT, v. 10, no. 1) (over)

60-21235

I. Title: Armillaria
I. Manka, K.
II. PL-480 Agr (60-21235)
III. National Science Foundation, Washington, D. C.

Office of Technical Services

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[redacted]
[illegible] Laboratory [illegible]
[illegible] Pongue Amil Maria Merlen (Vasil) Quel.
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Investigation of Structure of High Polymers. V. Effect of pH of the Medium on the Dyeing of Polyamide Fiber, by E. K. Mankash, A. B. Pakshver, 5 pp.

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Mankina, N. N.
CONDITIONS OF FORMATION OF DEPOSITS IN THE PRESENCE OF A NUMBER OF SCALE FORMERS AND METHODS OF THEIR PREVENTION (Usloviya Obrazovaniya Otlozhenii v Prisutstvii Ryada Nakipeobrazovatelei i Sposoby Ikh Predotvrashcheniya). [1962] 17p. (foreign text included) 6 refs.
Order from OTS or SLA $1.60 63-15699

Trans. of Elektricheskie Stantsii (USSR) 1962 [v. 33] no. 2, p. 13-16.

DESCRIPTORS: *Iron compounds, *Oxides, *Copper compounds, *Scale, Deposits, *Antioxidants, Hydrazines, Phosphates, *Feed water, *Boilers.

Hexametaphosphate decreases the rate of iron oxide scale formation by 65% to 75% and completely prevents hardness and copper scale. Hydrazine prevents iron (Chemistry, TT, v. 10, no. 7) (over)

63-15699

I. Mankina, N. N.

A247516

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Effect of Hydrazine on the Process of Formation of Iron Oxide Scale, by N. N. Mankina.

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The Formation of Iron Oxide Scale in Multiple-Circulation Boilers, by N. N. Man'kina. UNCL

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Investigation of the Action of Six Alkaloids Derived from 1-Methylpyrrolisidine on the Growth of Hepatoma and Other Transplanted Animal Tumors, by A. Ch. Pukhal'skaya, M. F. Petrova, I. V. Man'ko, 3 pp.

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Angular Distribution of Alpha Particles from the $O^{18}(p,\alpha_0)N^{15}$ Reaction
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Regenerative Hypertrophy of the Skin in Rats, by Yu. K. Man'ko, 4 pp.

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(FI-4630)

Electric Traction in 1959 and 1960, by Zygmunt Manko, 14 pp.

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Khur - Poland
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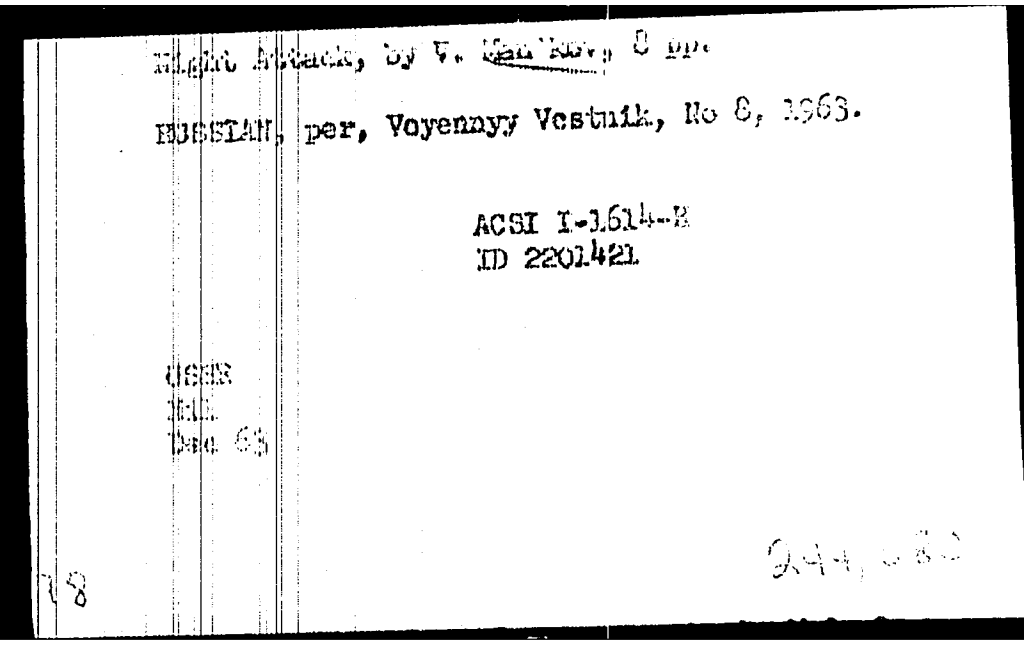

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FACTORS INFLUENCING THE SETTLING OF UNSAPONIFIABLES IN THE MANUFACTURE OF SYNTHETIC FATTY ACIDS. [1963] 7p.
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Trans. of Maslob[oino]-Zhir[ovaya] Prom[yshlennost'] (USSR) 1958, v. 24, no. 12, p. 17-20.

DESCRIPTORS: *Fatty acids, Synthesis, Saponification, Sedimentation.

(Chemistry--Organic, TT, v. 10, no. 1)

63-17150

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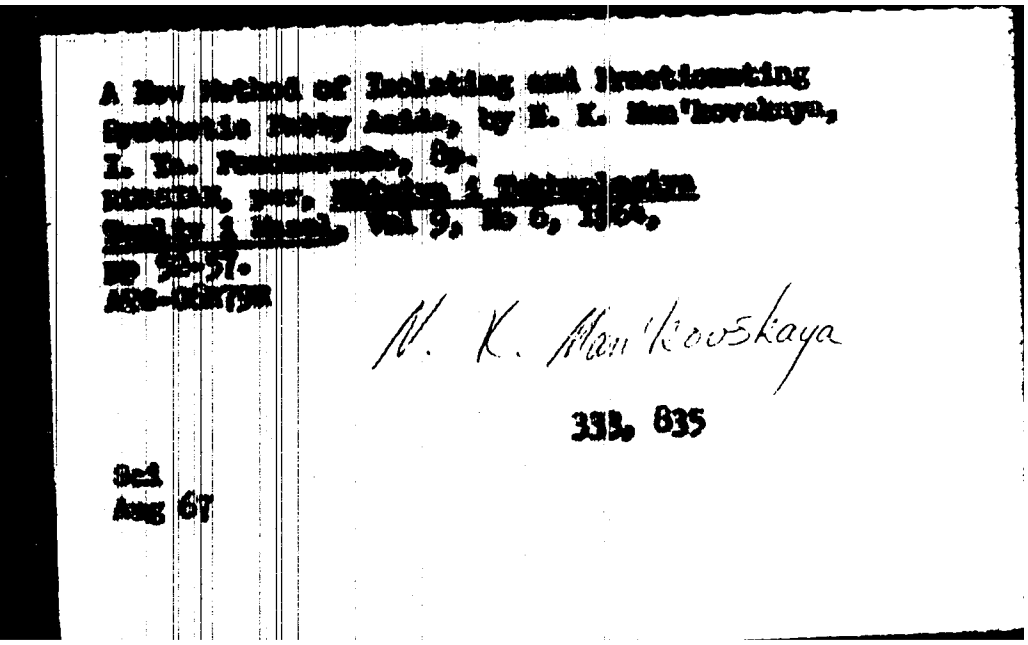

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DESCRIPTORS: *Fatty acids, Industrial production, Acids, Molecular isomerism.

(Biological Sciences--Biochemistry, TT, v. 10, no. 7)

63-17469

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II. Getmanskaya, Z. I.
III. ATS-70Q69R
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A247599

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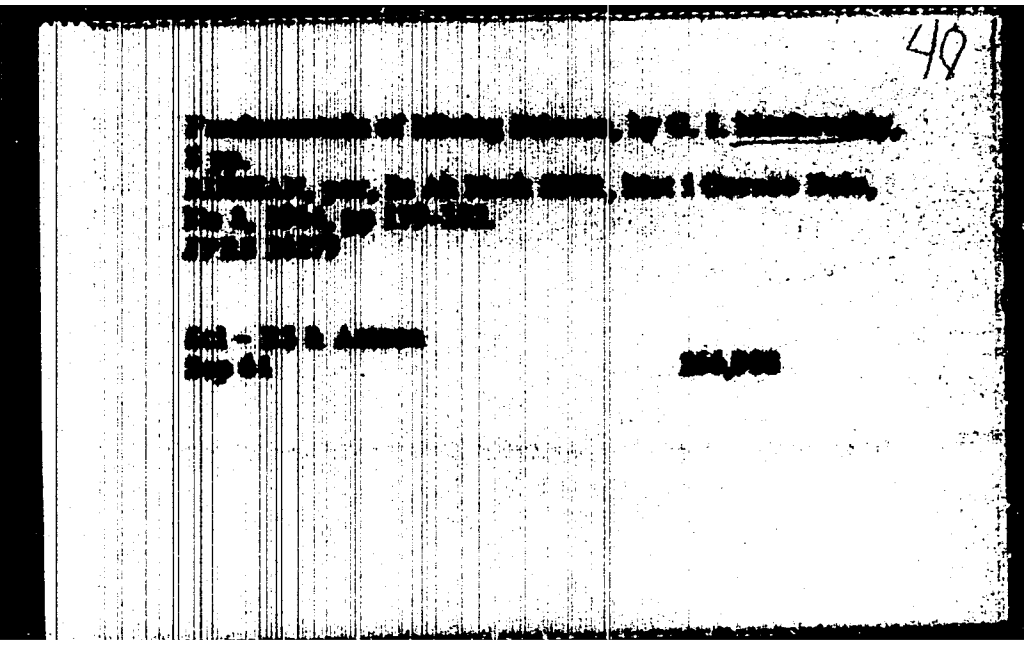


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phone Which are Used for Stereophonic Sound
Reproduction, by Ya. Sh. Vekhitov, V. D. Sin'kovskiy,
6 p.

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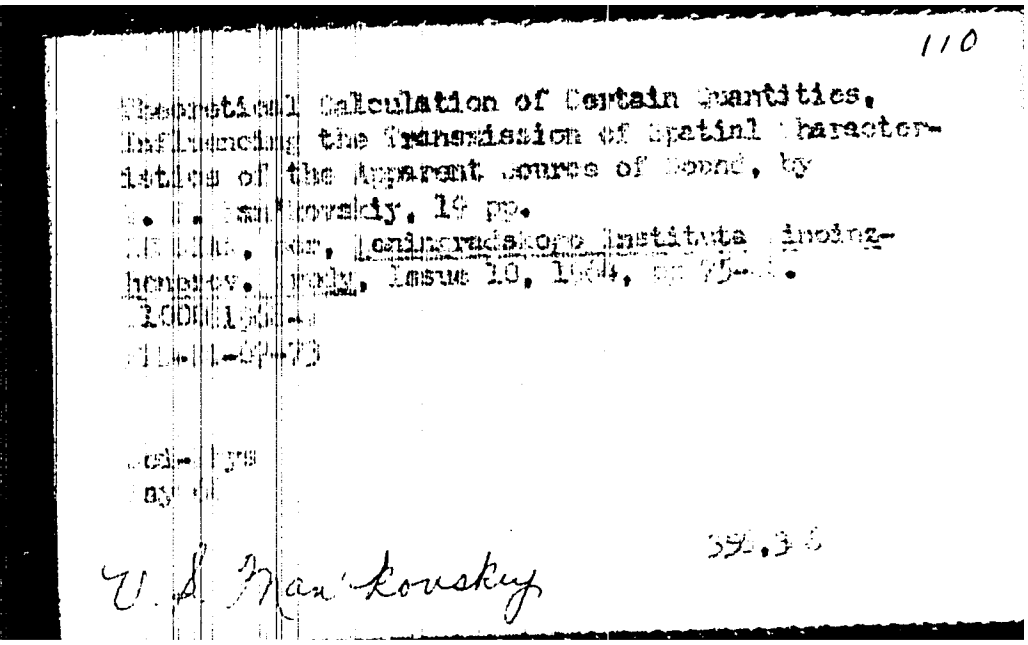

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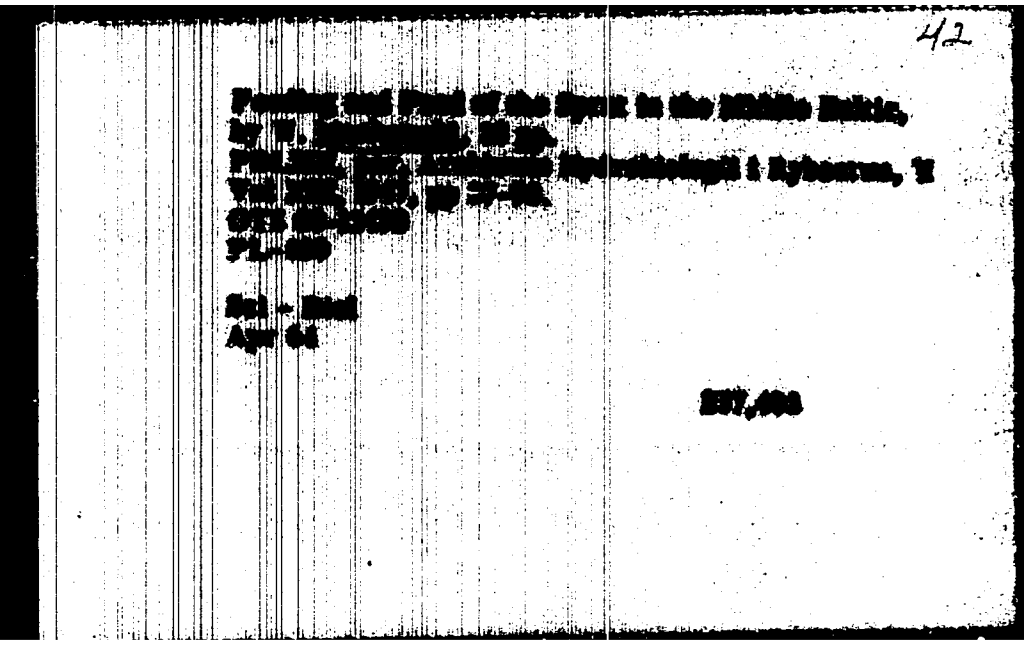


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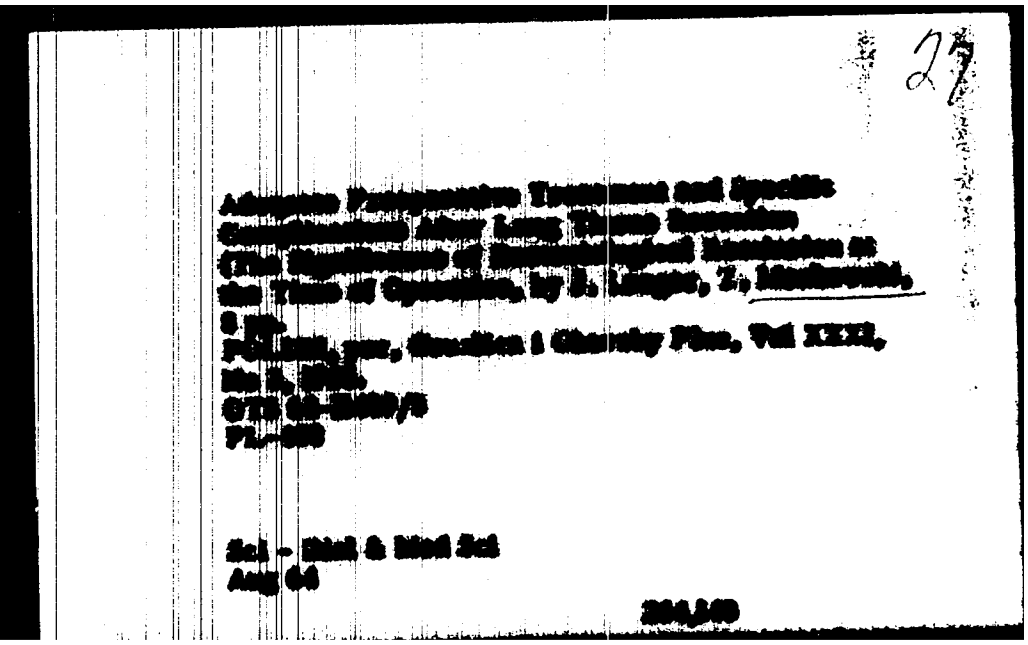

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THE EFFECT OF HYPOTHERMY ON THE MORPHOLOGICAL AND PROTEIN COMPOSITION OF THE BLOOD OF IRRADIATED ANIMALS, BY CH. I. BURSHTEYN, T. G. MAMKU, B. I. KINEL', ET AL., 5 PP.

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JPRS 17262

SCI - MED

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(NY-6903)

THE EFFECT OF OXYGEN AND THIOURACIL ON THE DEVELOPMENT OF RADIATION SICKNESS IN ANIMALS, BY T. G. MANSUR, B. I. KINEL', 3 PP.

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JPRS 14117

SCI - MED
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*HB FT 70-57516

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On the Semiempirical Determination of Born-Mayer Constants of Face-Centered Cubic Metals, Especially of Copper, by E. Mann, A. Seeger, 24 pp. GERMAN, per, Journal of the Physical Chemical Solids, Vol VIII, 1960, pp 314-325. 9229223
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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100180049-5

62-16273

Mann, Hans-Joachim.
METHOD FOR THE PREPARATION OF PENTAERYTHRITOL DICHLOROHYDRIN. [1962] 4p. 2 refs
Order from OTS as SLA $1.10 62-16273

Trans. of German patent 955,234, cl. 12o, gr. 5 04, internat. cl. C 07c, D 17128 IVb/120, pat. from 25 Feb 54, appl. pub. 28 June 56, grant pub. 13 Dec 56, grant pub. 15 Dec 56, issued 3 Jan 57.

DESCRIPTORS: *PETN, *Halohydrins, Synthesis.

A method is proposed for the production of pentaerythritol dichlorohydrin by conversion of pentaerythritol with hydrogen chloride at elevated temperatures and under pressure. The method is characterized by the fact that a minimum of 2 mols hydrogen chloride are used per 1 mol of pentaerythritol and that the conversion is conducted at temperatures between 120 to 150° in the presence of an inert organic solvent for pentaerythritol dichlorohydrin.

I. Mann, H.-J
II. Patent (Germany) 955,234

C226237

(Chemistry--Physical, TT, v. 8, no. 10)

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100180049-5

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GERMAN, PER, DEUTSCHE FINANZWIRTSCHAFT, NO 23, DECEMBER 62, PP 3-6.

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EEUR-GERMANY
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The Automatic $CO_2$ Welding of Joints in Excavator Hydraulic System Tubes, by I. M. Mann, 4 pp.

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On Grain Refinement of Continuously-Cast Material by Stirring of Melt, by K. E. Mann, H. Klapert.

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The Chlorination of Aluminum Alloys, by K. E. Mann.

GERMAN, per, Aluminum, No 7-8, Jul-Aug 1953, pp 297-298.

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A Report on the Refingin [Refining?] of Magnesium, by Karl Ernst Mann, 7 pp.

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S.L.A. 1046

Scientific - Minerals/metals 33498

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The Problem of Sampling for the Spectrum Anzlysis of Light Metals, by K. E. Mann, 4 pp.

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S.L.A. Tr No 385/1955

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Practical Experiences With Continuous D. C. Casting of Light-Metal Alloys, by K. E. Mann,

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GERMAN, Aluminium, Vol XXIX, No 12, 1953, pp
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SLA Tr 237

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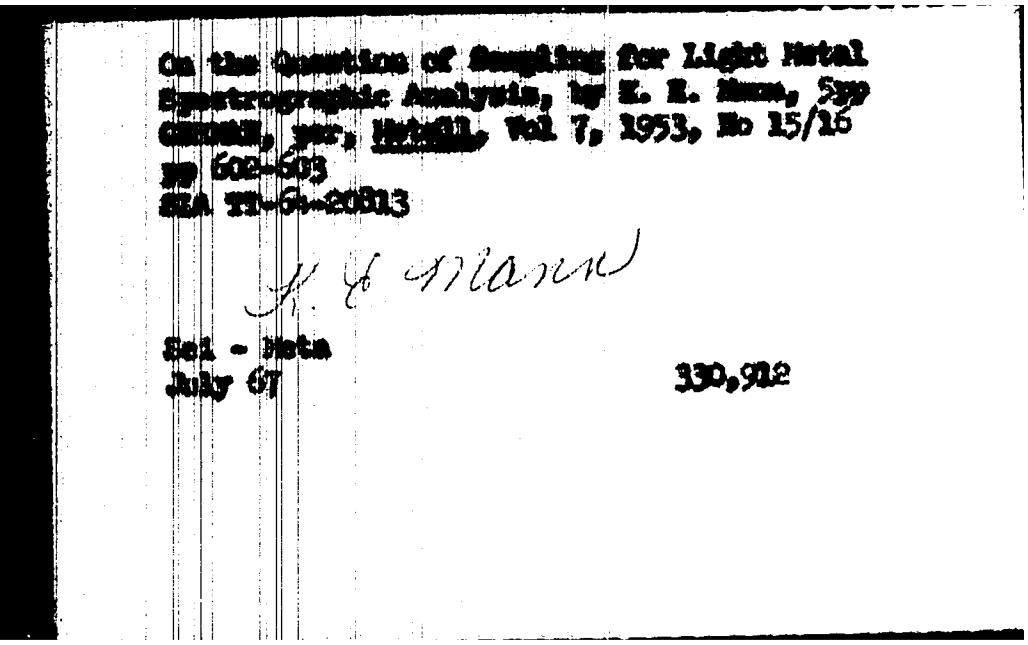

On the Question of Sampling for Light Metal Spectrographic Analysis, by E. R. Hunn, Spp Chemist, yrc, Hthill, Vol 7, 1953, No 15/16 pp 602-603
SEA TI-64-20813

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July 67

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Resolving Power of the High-Frequency Receiving Equipment of the Radio-Telescope, by P. Mann and P. Hunger".

GERMAN, per, Telefunken Ztg, Vol XXIX, No 113, 1956, pp 182-191.

CSIRO-3396

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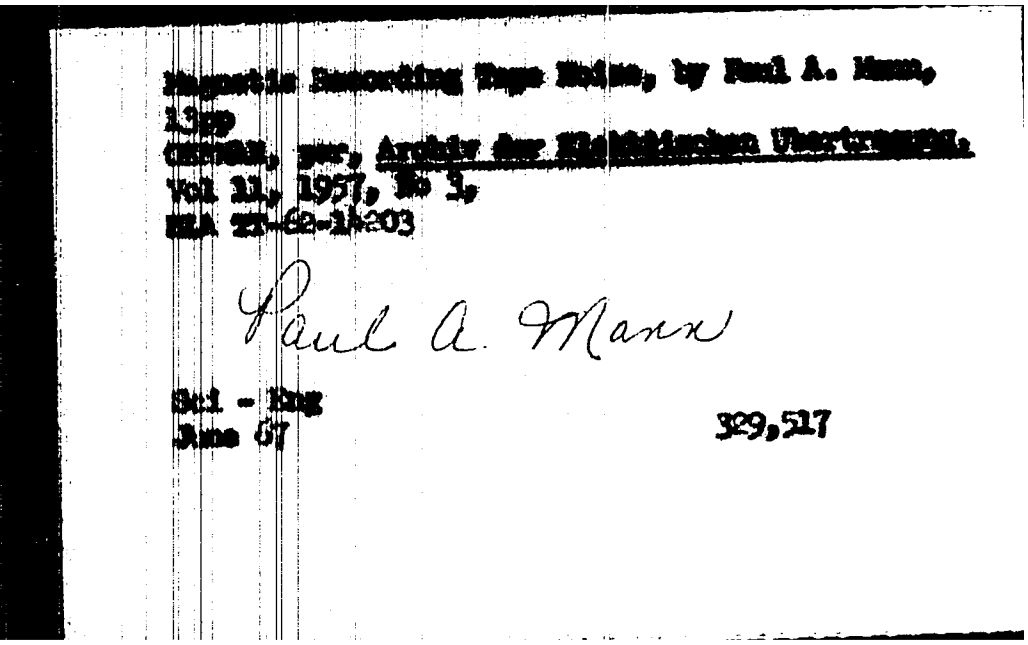

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